WEST Search History for Application 10677894

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Select (All / All Int. / All P/A)	Query	Database	Operator	Plurals	Thesaurus	Date
Prior Art						
☐	514/54.ccls. or 514/54.icls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/21.icls. or 536/21.ccls. or 536/123.12.icls. or 536/123.12.ccls.	PGPB, USPT	ADJ	YES		08-15-2008
☐	(514/54.icls. or 514/54.icls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/21.icls. or 536/21.ccls. or 536/123.12.icls. or 536/123.12.ccls.) and heparin	PGPB, USPT	ADJ	YES		08-15-2008
☐	(514/54.icls. or 514/54.icls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/21.icls. or 536/21.ccls. or 536/123.12.icls. or 536/123.12.ccls. and heparin) and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide)	PGPB, USPT	ADJ	YES		08-15-2008
☐	(and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide)) and (@AD<19960614 or @RLAD<19960614 or @PRAD<19960614)	PGPB, USPT	ADJ	YES		08-15-2008
☐	514/54.icls. or 514/54.ccls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/123.1.icls. or 536/123.1.ccls. or 536/21.icls. or 536/21.ccls.	PGPB, USPT	ADJ	YES		05-26-2009
☐	(514/54.icls. or 514/54.ccls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/123.1.icls. or 536/123.1.ccls. or 536/21.icls. or 536/21.ccls.) and (heparin or glycosaminoglycan)	PGPB, USPT	ADJ	YES		05-26-2009
	(514/54.icls. or 514/54.ccls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/123.1.icls. or 536/123.1.ccls. or					

☐	536/21.icls. or 536/21.ccls. and (heparin or glycosaminoglycan)) and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or ocyadecasaccharide)	PGPB, USPT	ADJ	YES		05-26-2009
☐	(514/54.icls. or 514/54.ccls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/123.1.icls. or 536/123.1.ccls. or 536/21.icls. or 536/21.ccls. and (heparin or glycosaminoglycan)) and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide)	PGPB, USPT	ADJ	YES		05-26-2009
☐	(514/54.icls. or 514/54.ccls. or 514/55.icls. or 514/55.ccls. or 536/123.icls. or 536/123.ccls. or 536/123.1.icls. or 536/123.1.ccls. or 536/21.icls. or 536/21.ccls. and (heparin or glycosaminoglycan) and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or ocyadecasaccharide)) and (@AD<19960614 or @RLAD<19960614 or @PRAD<19960614)	PGPB, USPT	ADJ	YES		05-26-2009
Interference						
☐	(514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls.	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls.) and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide)) and (glucuron $ or iduron $ or uron $)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010

☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icis. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide) and (glucuron $ or iduron $ or uron $)) and (@ AD < 19960614 or @ RLAD < 19960614 or @ PRAD < 19960614)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icis. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide)) and (glucuron $ or iduron $ or uron $)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icis. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls.) and (glucuron $ or iduron $ or uron $)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icis. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (glucuron $ or iduron $ or uron $)) and (sulfate or sulfated or sulfation)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icis. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (glucuron $ or iduron $ or uron $) and (sulfate or sulfated or sulfation)) and (ether or etherified or etherification)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icis. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (glucuron $ or iduron $ or uron $)) and ((sulfate or sulfated or sulfation).ab. or (sulfate or sulfated or sulfation).clm.)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010

☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (glucuron $ or iduron $ or uron $) and ((sulfate or sulfated or sulfation).ab. or (sulfate or sulfated or sulfation).clm.)) and ((ether or alkyl or alkoxy or etherification).ab. or (ether or alkyl or alkoxy or etherification).clm.)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (glucuron $ or iduron $ or uron $) and ((sulfate or sulfated or sulfation).ab. or (sulfate or sulfated or sulfation).clm.) and ((ether or alkyl or alkoxy or etherification).ab. or (ether or alkyl or alkoxy or etherification).clm.)) and (@ AD < 19960614 or @ RLAD < 19960614 or @ PRAD < 19960614)	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
☐	((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (glucuron $ or iduron $ or uron $) and ((sulfate or sulfated or sulfation).ab. or (sulfate or sulfated or sulfation).clm.) and ((ether or alkyl or alkoxy or etherification).ab. or (ether or alkyl or alkoxy or etherification).clm.) and (@ AD < 19960614 or @ RLAD < 19960614 or @ PRAD < 19960614)) not ((514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).icls. or (514/54 or 514/57 or 536/84 or 536/90 or 536/92 or 536/99 or 536/100 or 536/123 or 536/123.12).ccls. and (octasaccharide or decasaccharide or dodecasaccharide or tetradecasaccharide or hexadecasaccharide or octadecasaccharide) and (glucuron $ or iduron $ or uron $) and (@ AD < 19960614 or @ RLAD < 19960614 or @ PRAD < 19960614))	PGPB, USPT, UPAD	ADJ	YES		12-08-2010
Prior Art						
☐	petitou.in. and (Boeckel.in.)	PGPB, USPT	ADJ	YES		11-10-2009
		PGPB,				11-

☐	petitou.in. or (Boeckel.in.)	USPT	ADJ	YES		10-2009
☐	(petitou.in. or (Boeckel.in.)) not (petitou.in. and (Boeckel.in.))	PGPB, USPT	ADJ	YES		11-10-2009
☐	(petitou.in. or (Boeckel.in.) not petitou.in. and (Boeckel.in.)) and (glycosaminoglycanoid or dermatan or heparin).ti.	PGPB, USPT	ADJ	YES		11-10-2009

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